

Amendment Accompanying Request for Continued Examination
Amendment Dated October 16, 2006
Examiner: Mark Eashoo (Group 1732)
Docket: MTY/CTC 065 P2 CI 3

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1 - 82. (Cancelled)

83. (Currently Amended) A method for compression molding utilizing landfill destined materials comprising at least one contaminated polymer to provide a compression molded part with integrally formed graphics, comprising the steps of:

processing the at least contaminated thermoplastic polyolefins to provide processed molding materials loading said at least one polymer into a compression mold of a compression press; and

situating a sheet or film containing graphics into said compression mold of said compression press,

compressing said at least one polymer and said sheet or film to provide said part having said sheet or film integrally molded therein and wherein said sheet or film comprises a graphics side facing away from said part.

performing said compression molding a part directly from the processed molding materials using a step using a compression molding press and one thermal heat rise during said compression molding step.

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84. (Currently Amended) The method as recited in claim 83 wherein said method processing step comprises the step of:

shredding at least one contaminated polymer or a polymer matrix to provide said at least one polymer.

85. (Currently Amended) The method as recited in claim 83 wherein said producing step method comprises the step of:

plasticating the processed molding materials said at least one polymer into a billet.

86. (Currently Amended) The method as recited in claim 85 wherein said producing step method further comprises the step of molding the billet into the part.

87. (Previously Presented) The method as recited in claim 83 wherein said producing step method comprises the step of:

heating the processed molding materials between a controlled temperature range of between 375 - 575 degrees Fahrenheit.

88 – 93. (Cancelled)

94. (New) The method as recited in claim 83 wherein the part comprises a generally planar area.

95. (New) The method as recited in claim 83 wherein said sheet or film comprises a testlin sheet.